





Device for clamping a clutch release bearing onto a sliding sleeve.

Patent number: EP0399855
Publication date: 1990-11-28
Inventor: MERMOUD GERARD (FR)
Applicant: ROULEMENTS SOC NOUVELLE (FR)
Classification:
- international: **F16D23/14; F16D23/00;** (IPC1-7): F16D23/14
- european: F16D23/14
Application number: EP19900400799 19900323
Priority number(s): FR19890005098 19890418

Also published as:

 FR2645929 (A)

Cited documents:

 FR2346600
 FR2470898
 FR2459906

[Report a data error here](#)

Abstract of EP0399855

Device for clamping a clutch release bearing (1) onto a guided sliding sleeve (9), which comprises a clip (5a, 5b) for retaining the fixed ring (3) of the bearing sleeve, which ring is engaged in the indentation of a radial collar (11) of the support (2), characterised by the fact that the collar (11) carries a radial slot (18) with edges which converge in order to receive a lug (20) formed on a small tongue on the clip which is in contact with the said collar.

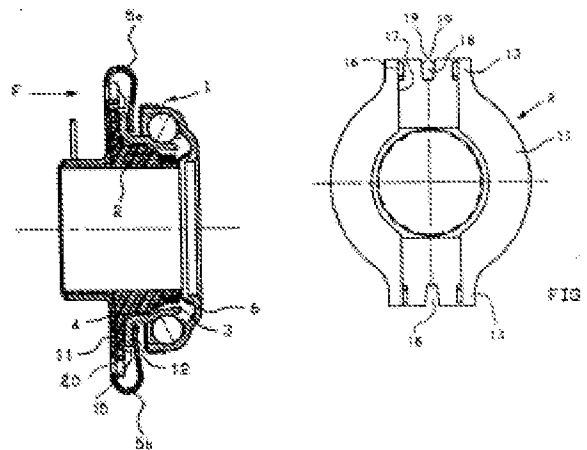


FIG 1

~~~~~  
Data supplied from the **esp@cenet** database - Worldwide